

Appln No. 09/642,458

Amdt date November 17, 2003

Reply to Office action of August 27, 2003

**Amendments to the Specification:**

On page 1, lines 6-12, please replace with the following paragraph:

Dr  
This application is a continuation-in-part of U.S. patent application number 09/437,208, filed November 9, 1999, now issued as U.S. patent number 6,570,579 on May 27, 2003 and entitled "Graphics Display System," which claims the benefit of the filing date of U.S. provisional application number 60/107,875, filed November 9, 1998, and claims the benefit of the filing date of U.S. provisional patent application number 60/170,866, filed December 14, 1999 and entitled "Graphics Chip Architecture," the contents of which are hereby incorporated by reference.

On page 1, lines 14-31, please replace with the following paragraph:

Dr  
The present application contains subject matter related to the subject matter disclosed in U.S. patent application number 09/641,374 entitled "Video, Audio and Graphics Decode, Composite and Display System," U.S. patent application number 09/641,936, now issued as U.S. patent number 6,636,222 on October 21, 2003 entitled "Video and Graphics System with an MPEG Video Decoder for Concurrent Multi-Row Decoding," U.S. patent application number 09/643,223 entitled "Video and Graphics System with MPEG Specific Data Transfer Commands," U.S. patent application number 09/640,870 entitled "Video and Graphics System with Video Scaling," U.S. patent application number 09/640,869, now issued as U.S. patent number 6,538,656 on March 25, 2003 entitled "Video

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Dr and Graphics System with a Data Transport Processor," U.S. patent application number 09/641,930 entitled "Video and Graphics System with a Video Transport Processor," U.S. patent application number 09/641,935, now issued as U.S. patent number 6,573,905 on June 3, 2003 entitled "Video and Graphics System with Parallel Processing of Graphics Windows," and U.S. patent application number 09/642,510 entitled "Video and Graphics System with a Single-Port RAM," all filed August 18, 2000.

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